09734361 040201

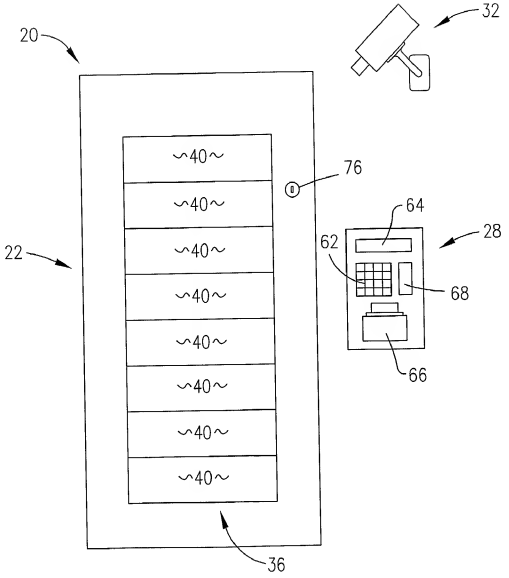


FIG. 1.

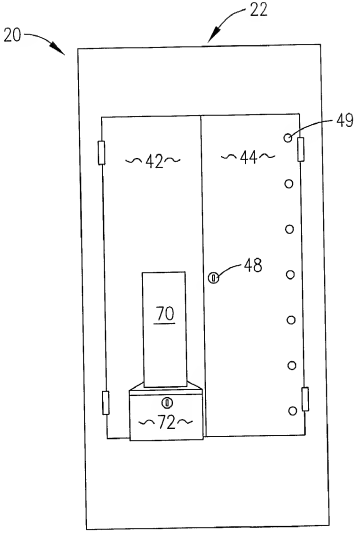


FIG. 3.

T0024O' T9ETE760

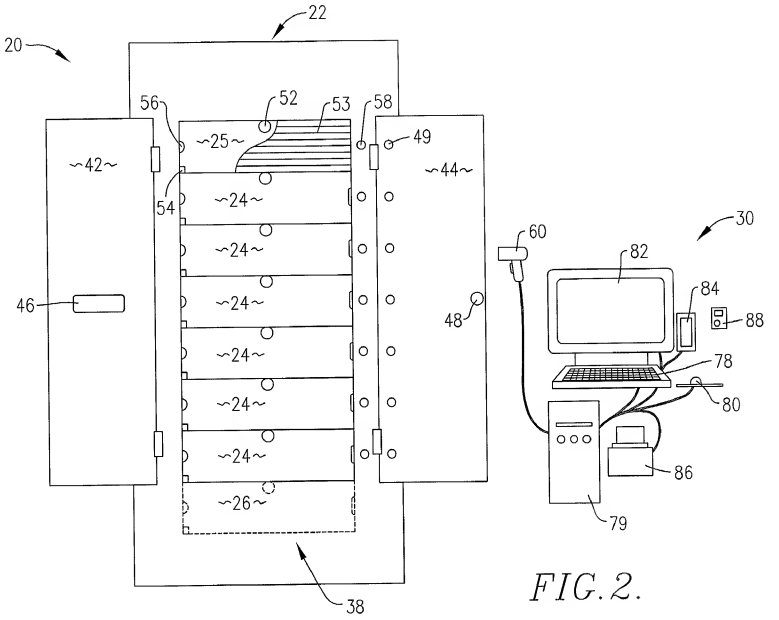


FIG. 2.

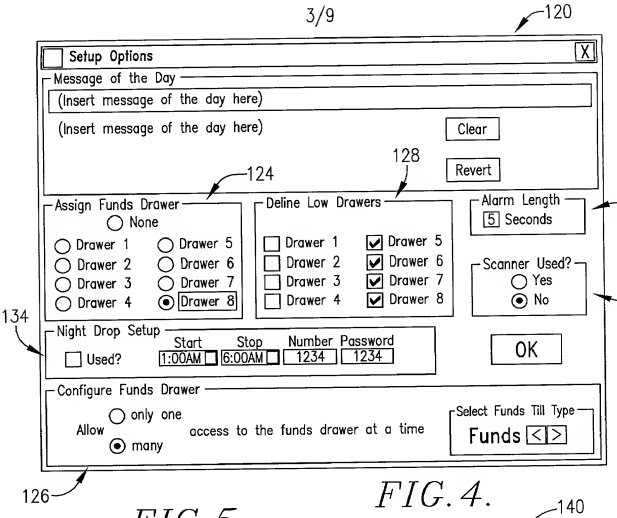
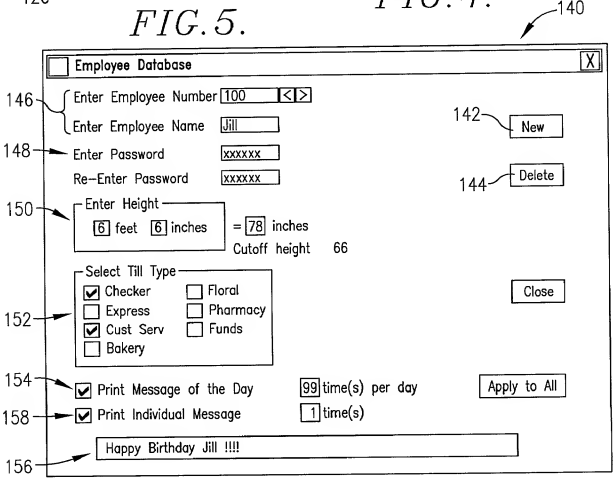

120
Setup Options
X
Message of the Day
(Insert message of the day here)
(Insert message of the day here)
Clear
Revert
128
124
Assign Funds Drawer
None
Drawer 1
Drawer 2
Drawer 3
Drawer 4
Drawer 5
Drawer 6
Drawer 7
Drawer 8
Deline Low Drawers
Drawer 1
Drawer 2
Drawer 3
Drawer 4
Drawer 5
Drawer 6
Drawer 7
Drawer 8
Alarm Length
5 Seconds
130
Scanner Used?
Yes
No
132
134
Night Drop Setup
Used?
Start
Stop
Number
Password
1:00AM
6:00AM
1234
1234
OK
Configure Funds Drawer
Allow
only one
many
access to the funds drawer at a time
Select Funds Till Type
Funds
126

FIG. 4.

FIG. 5.


140
Employee Database
X
146
Enter Employee Number
100
Enter Employee Name
Jill
142
New
148
Enter Password
xxxxxx
Re-Enter Password
xxxxxx
144
Delete
150
Enter Height
6 feet
6 inches
= 78 inches
Cutoff height 66
Select Till Type
Checker
Express
Cust Serv
Bakery
Floral
Pharmacy
Funds
152
Close
154
Print Message of the Day
99 time(s) per day
Apply to All
158
Print Individual Message
1 time(s)
Happy Birthday Jill !!!!
156

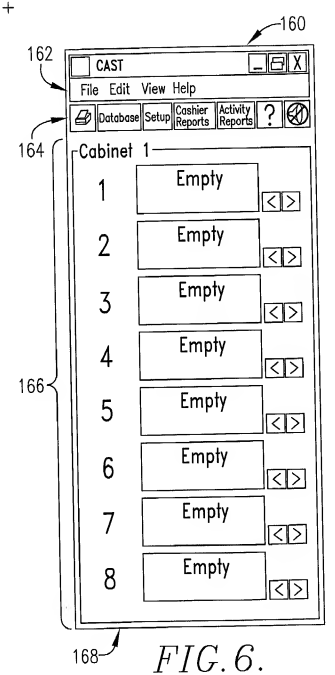


FIG. 6.

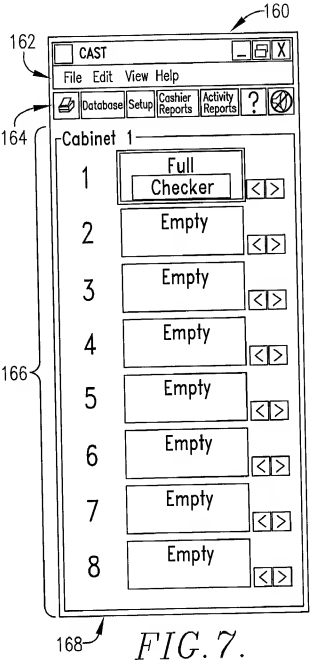


FIG. 7.

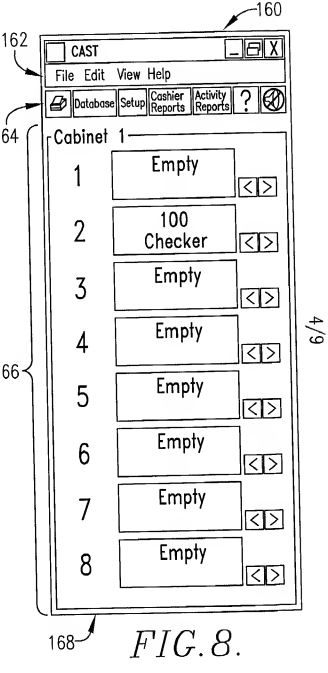


FIG. 8.

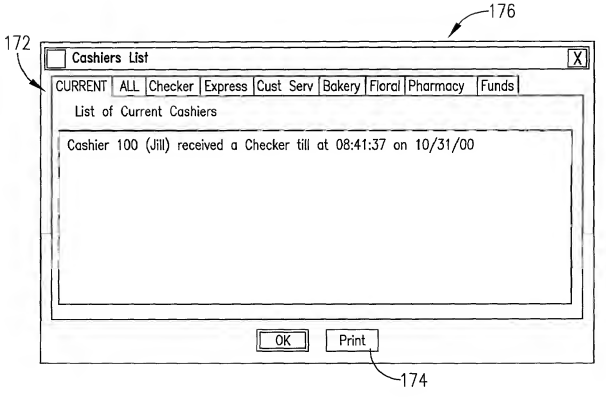

176
172
Cashiers List
X
CURRENT
ALL
Checker
Express
Cust Serv
Bakery
Floral
Pharmacy
Funds
List of Current Cashiers
Cashier 100 (Jill) received a Checker till at 08:41:37 on 10/31/00
OK
Print
174

FIG. 9.

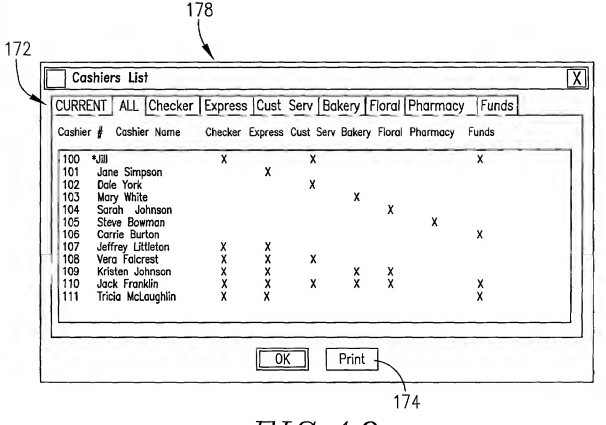

178
172
Cashiers List
X
CURRENT
ALL
Checker
Express
Cust Serv
Bakery
Floral
Pharmacy
Funds
Cashier # Cashier Name Checker Express Cust Serv Bakery Floral Pharmacy Funds
100 *Jill X X X
101 Jane Simpson X
102 Dale York X
103 Mary White X
104 Sarah Johnson X
105 Steve Bowman X
106 Carrie Burton X
107 Jeffrey Littleton X X
108 Vera Falcrest X X X
109 Kristen Johnson X X X X
110 Jack Franklin X X X X X X
111 Tricia McLaughlin X X X
OK
Print
174

FIG. 10.

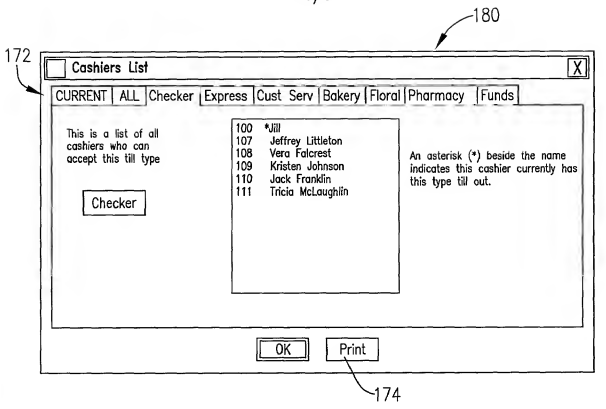

180
172
Cashiers List
X
CURRENT
ALL
Checker
Express
Cust Serv
Bakery
Floral
Pharmacy
Funds
This is a list of all cashiers who can accept this till type
Checker
100 *Jill
107 Jeffrey Littleton
108 Vera Falcrest
109 Kristen Johnson
110 Jack Franklin
111 Tricia McLaughlin
An asterisk (*) beside the name indicates this cashier currently has this type till out.
OK
Print
174

FIG. 11.

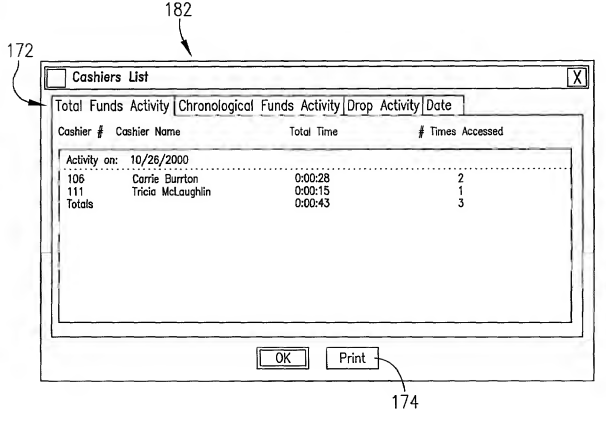

182
172
Cashiers List
X
Total Funds Activity
Chronological Funds Activity
Drop Activity
Date
Cashier # Cashier Name Total Time # Times Accessed
Activity on: 10/26/2000
106 Carrie Burrton 0:00:28 2
111 Tricia McLaughlin 0:00:15 1
Totals 0:00:43 3
OK
Print
174

FIG. 12.

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Cashier List – All

10/26/00 8:30:58

Till Type Key
1 = Checker
2 = Express
3 = Cust Serv
4 = Bakery
5 = Floral
6 = Pharmacy
7 = Funds

#	Name	Till Types
100	John Smith	1
101	*Jane Simpson	2
102	*Dale York	3
103	*Mary White	4
104	Sarah Johnson	5
105	*Steve Bowman	6
106	Carrie Burrton	7
107	*Jeffrey Littleton	12
108	Vera Falcrest	123
109	Kristen Johnson	12 45
110	Jack Franklin	12345 7
111	Tricia McLaughlin	12 7

FIG. 13.

Funds Drawer Activity – Chronological

10/26/00 8:29:30

Activity on: 10/26/2000

#	Name	Accessed	Completed	Elapsed
106	Carrie Burrton	8:27:36	8:27:42	0:00:06
106	Carrie Burrton	8:28:22	8:28:44	0:00:22
111	Tricia McLaughlin	8:29:05	8:29:20	0:00:15

FIG. 14.

Drop Activity

10/26/00 8:29:36

Activity on: 10/26/2000

Accessed	Completed	Elapsed
8:27:11	8:27:17	0:00:06
8:27:59	8:28:05	0:00:06

FIG. 15.

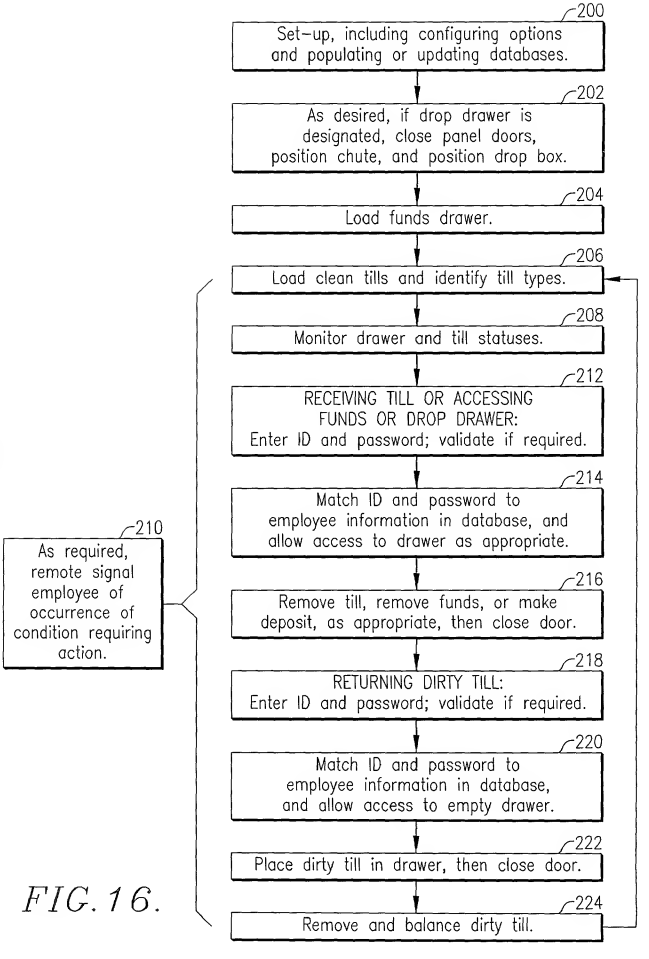
200
Set-up, including configuring options and populating or updating databases.
202
As desired, if drop drawer is designated, close panel doors, position chute, and position drop box.
204
Load funds drawer.
206
Load clean tills and identify till types.
208
Monitor drawer and till statuses.
212
RECEIVING TILL OR ACCESSING FUNDS OR DROP DRAWER: Enter ID and password; validate if required.
214
Match ID and password to employee information in database, and allow access to drawer as appropriate.
216
Remove till, remove funds, or make deposit, as appropriate, then close door.
218
RETURNING DIRTY TILL: Enter ID and password; validate if required.
220
Match ID and password to employee information in database, and allow access to empty drawer.
222
Place dirty till in drawer, then close door.
224
Remove and balance dirty till.
210
As required, remote signal employee of occurrence of condition requiring action.

FIG. 16.

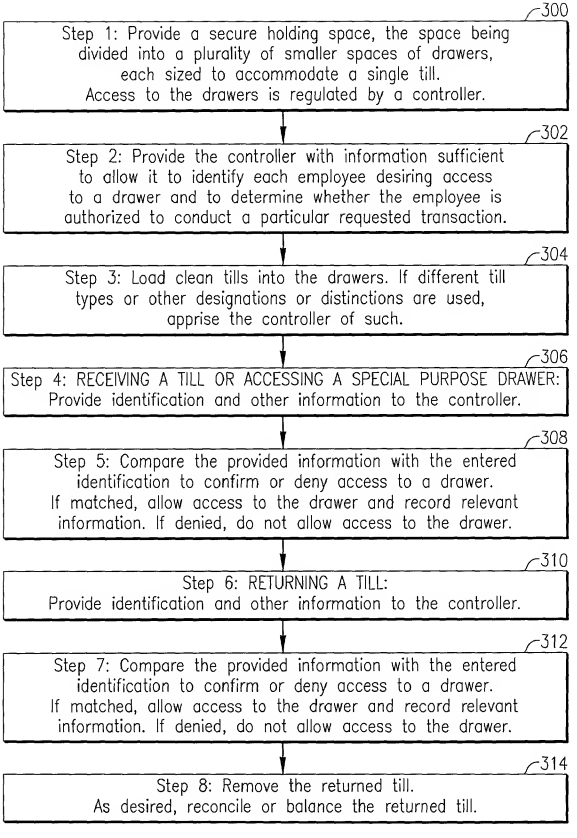
300
Step 1: Provide a secure holding space, the space being divided into a plurality of smaller spaces of drawers, each sized to accommodate a single till. Access to the drawers is regulated by a controller.
302
Step 2: Provide the controller with information sufficient to allow it to identify each employee desiring access to a drawer and to determine whether the employee is authorized to conduct a particular requested transaction.
304
Step 3: Load clean tills into the drawers. If different till types or other designations or distinctions are used, apprise the controller of such.
306
Step 4: RECEIVING A TILL OR ACCESSING A SPECIAL PURPOSE DRAWER: Provide identification and other information to the controller.
308
Step 5: Compare the provided information with the entered identification to confirm or deny access to a drawer. If matched, allow access to the drawer and record relevant information. If denied, do not allow access to the drawer.
310
Step 6: RETURNING A TILL: Provide identification and other information to the controller.
312
Step 7: Compare the provided information with the entered identification to confirm or deny access to a drawer. If matched, allow access to the drawer and record relevant information. If denied, do not allow access to the drawer.
314
Step 8: Remove the returned till. As desired, reconcile or balance the returned till.

FIG. 17.